


FORM PTO-1449	Atty. Docket No.: R22.12-0024	Appl. No.: 10/000,187
 <p>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</p>	First Named Inventor:	
	Stephen Staphanos	
	Filing Date	Group Art:
	October 18, 2001	2856

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
<i>A.J.</i>	AA	5,246,868	09/21/93	Busch et al.	436 101	
<i>A.J.</i>	AB	5,807,750	09/15/98	Baum et al.	436 164	
	AC					
	AD					
	AE					

FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Class	Sub Class	Translation Yes No
	AF					
	AG					

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>A.J.</i>	AH	Wallace, Brian, Application Note, "TOC Analysis of Brine Samples: Sample Load Performance Evaluation," TEKMAR-DOHRMANN, 3 pages (January 2001).
<i>A.J.</i>	AI	Wallace, Brian, Application Note, "TOC Analysis of Low Level Samples: A Catalytic Combustion Approach," TEKMAR-DOHRMANN, Vol. 10.1, 2 pages (Spring 2000).
<i>A.J.</i>	AJ	Furlong, Joe et al., Application Note, "Selection of A TOC Analyzer: Analytical Considerations," TEKMAR-DOHRMANN, 11 pages (undated).
<i>A.J.</i>	AK	"TOC-4000 - Shimadzu On-Line TOC Analyzer," Environmental Pollution Analyzers, downloaded at http://www.shimadzu.com/prodcuts/environlev2/environlev3/toc4000.htm , 3 pages (May 21, 2001).
<i>A.J.</i>	AL	"Process Analyzer," autoTOC 1950plus TURBO, downloaded at http://www.zelana.com/products.asp?product=AutoTOC_Model_1950turbo , 1 page (May 21, 2001).
<i>A.J.</i>	AM	"Process Analyzer," autoTOC 1950plus, downloaded at http://www.zelana.com/products.asp?product=AutoTOC_Model_1950 , 1 page (May 21, 2001).
<i>A.J.</i>	AN	"About Astro," downloaded at http://www.zelana.com/astro/astro.asp , 1 page (May 21, 2001).

EXAMINER: *Andre Jackson*DATE CONSIDERED: *03/27/03*

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.